INSTRUCTIONS

OVERVIEW

Thank you for choosing **VARILIGHT**. This switch can be used with almost all lighting loads. It has no dimming function and will only turn the lights on and off, although it can be used in the same circuit as a dimmer module. Use this module in place of a regular switch to coordinate the appearance alongside a dimmer switch module. Use only on an electricity supply of 230 volts AC.

IMPORTANT: Read ALL sections below before installing.

For FAQs, please visit: www.varilight.co.uk/faqs

Doyle & Tratt Products Ltd, Carylls Lea, Faygate, Horsham, W. Sussex, RH12 4SJ, UK. +44 (01293) 223333

Varilight Europe Kft, 2600 Vác, Althann Mihály Frigyes utca 2, Hungary.

LOADING

THIS SWITCH IS SUITABLE FOR

- Most types of lighting

THIS SWITCH IS NOT SUITABLE FOR

- Not for use as a dimmer. This is an on/off only switch.

WARNING: The switch in this product is rated at 6A. Check the in-rush current for LED bulbs or drivers does not exceed 6A before connecting. Fit inrush current limiters where necessary.

INSTALLATION INSTRUCTIONS

1. Switch off the power at the mains - Before starting, turn off the mains electricity supply. Remove the existing switch. Take note of how the wires are connected. Keep any grouped wires together when reconnecting.

2. Prepare the wall box - Check that the wall box is clean and free from plaster or debris. These modules are compatible with Varilight Matrix plates or most standard dimmer faceplates.

If the wall box has four mounting lugs, bend or remove the top and bottom ones.

3. Connect the wires - Follow the wiring diagram supplied with your grid plate and ensure no bare wires are exposed.

4. Earth the faceplate (if metal) - If your faceplate is metal, connect the earth wire to the terminal on the plate.

5. Fix the module in place - Screw the module gently into the wall box. Don't overtighten. Avoid trapping wires behind the module. Make sure the plate sits flat.

6. Restore the power and test - Turn the mains supply back on and check that the switch works as expected.

GUARANTEE

In case of any defect, return the dimmer to our service department. Varilight undertakes to repair or replace, at its discretion, goods which have become defective within 10 years of purchase, solely as a result of faulty materials and workmanship, provided that:-

a) The unit has been correctly fitted according to the instructions and has not been used with an incompatible load, fluorescent tubes, or overloaded beyond its rating, and has only been used on a 200-250V a.c. power supply.

b) The dimmer module has not been tampered with or taken apart. However, for your convenience, it is perfectly in order to remove a faulty dimmer module from multi-gang dimmers by pulling off the knob and unscrewing the nut under the knob. You will then still have the remaining modules working whilst we service your faulty module.

c) The unit is securely packed and safely returned to either address listed in the overview section above, together with a letter stating the guarantee registration number below, the date and place of purchase, your contact details and return address, the type and wattage of the lighting or other load being controlled and the details of the fault. This guarantee states Varilight's entire liability, which does not extend to cover consequential loss or damage or installation costs arising from a defective product. The guarantee does not apply to problems arising from any incompatibility between your lamps and the dimmer switch. This guarantee does not in any way affect the statutory rights of the purchaser and is offered so that you may have the benefit of our technical facilities.

In many cases products don't need replacing, so for further information and help with troubleshooting, see our FAQ page at **www.varilight.co.uk/faqs**, or contact our Customer Services by calling **+44 (01293) 223333** or create a support ticket at **www.varilight.co.uk/help**.

GUARANTEE REGISTRATION NUMBER: MH001

MH0

2-Way 6A Push On/Off Dummy Dimmer Replacement Module

VARILIGHT®

5 021575 193305

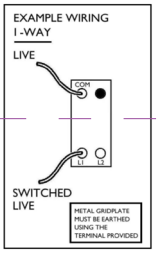
www.varilight.co.uk
Reg. MH001

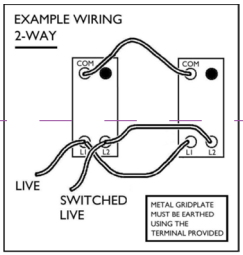
Please record the batch number printed on the side of the plastic moulding on the rear of the product. This will assist us in providing any technical support you may require.

BATCH NO:

INSTALLERS – Please leave these instructions with your customer for future reference.

1 and 2-Way Switch Wiring





Intermediate Switch Wiring

